

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	4	("6800173").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/16 14:14
L2	2	I1 and (atomic adj layer)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/16 14:15
L3	0	I2 and (electric adj field)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/16 14:15
L4	0	I2 and (magnetic adj field)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/16 14:15
L5	1	I2 and (magnetic)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/16 15:14
L6	455451	("438"/\$.ccls. or "257"/\$.ccls.)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/16 15:16
L7	21056	I6 and (aid or (atomic adj layer adj depositS3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/16 15:18
L8	72	I7 and ((electric near3 field near3 gradient) or (magnetic near3 field near3 gradient))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/16 15:18

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L9	5241	I6 and (ald or (atomic adj layer adj deposit\$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/16 15:19
L10	5241	I9 and (ald or (atomic adj layer adj deposit\$3) or (atomic adj layer adj chemical adj vap\$3 adj deposit\$3) or alcvd)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/16 15:20
L11	3	I10 and ((( electric near3 field near3 gradient) or (magnetic near3 field near3 gradient)) same chamber)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/16 15:22
L12	3	I11 and ((electric near3 field near3 gradient) or (magnetic near3 field near3 gradient))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/16 15:22
L13	2	I11 and ((electric near3 field near3 gradient) or (magnetic near3 field near3 gradient)).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/16 15:23
L14	1039	((electric near5 field near5 gradient) or (magnetic near5 field near5 gradient)) same chamber	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/16 15:23
L15	1039	I14 and ((electric near5 field near5 gradient) or (magnetic near5 field near5 gradient))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/16 15:25
L16	7	I15 and (cvd or (chemical adj vap\$3 adj deposit\$3)) same (chamber same (field same (electric or magnetic) same gradient))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/16 15:26

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L17	0	I16 and ((ald or alcvd) same (microwave or ECR or (electron adj cyclotron adj resonance)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/16 15:27
L18	229	((ald or alcvd) same (microwave or ECR or (electron adj cyclotron adj resonance)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/16 15:29
L19	6082	((438/676) or (438/680) or (438/681) or (438/674) or (438/762) or (438/765) or (438/766) or (438/768) or (438/769) or (438/771) or (438/772) or (438/778)).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/16 15:27
L20	17	I19 and ((electric near5 field near5 gradient) or (magnetic near5 field near5 gradient))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/16 15:27
L21	6695	I6 and (alcvd or ald or (atomic adj layer adj deposit\$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/16 15:29
L22	3	I21 and ((electric adj field) near5 gradient) and ((magnetic adj field) near5 gradient)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/16 15:30
L23	3	I21 and (electric near10 gradient) and (magnetic near10 gradient)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/16 15:31
L24	39283	(alcvd or ald or (atomic adj layer adj depositS3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/16 15:32

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L25	41514	(alcvd or ald or (atomic adj layer adj deposit\$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/16 15:32
L26	4	I25 and ((electric adj field) near5 gradient) and ((magnetic adj field) near5 gradient)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/16 15:32
L27	1	I25 and ((electric adj field) near5 gradient) and ((magnetic adj field) near5 gradient).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/16 15:33
L28	7047	I6 and (alcvd or ald or (atomic adj layer adj deposit\$3) or (monolayer near10 deposit\$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/16 15:34
L29	5	I28 and ((electric adj field) near5 gradient) and ((magnetic adj field) near5 gradient)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/16 15:35
L30	2	("6402902").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/16 15:36
L31	6695	I6 and (alcvd or ald or (atomic adj layer adj deposit\$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/16 15:36
L32	3	I31 and ((electric adj field) near5 gradient) and ((magnetic adj field) near5 gradient)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/16 15:37

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L33	3	I31 and (electric near10 gradient) and (magnetic near10 gradient)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/16 15:37
L34	41514	(alcvd or ald or (atomic adj layer adj deposit\$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/16 15:38
L35	4	I34 and ((electric adj field) near5 gradient) and ((magnetic adj field) near5 gradient)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/16 15:38
L36	41514	I34 and (alcvd or ald or (atomic adj layer adj deposit\$3) or (monolayer near10 deposit\$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/16 15:39
L37	2	("6812157").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/16 15:40
L38	403	I21 and (bias\$3 near5 substrate)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/16 15:41
L39	64	I38 and (gradient)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/16 15:41
L40	2	("20030045082").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/16 15:44

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L41	2	("20050064725").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/16 15:46
L42	3	(electric near3 field) same (magnetic near3 field) same (ald) same (chamber)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/16 15:53
L43	0	I42 and (atomic adj layer)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/16 15:53
L44	0	(atomic adj layer) same (electric near3 field) same (magnetic near3 field) same (ald) same (chamber)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/16 15:56
L45	0	(atomic adj layer) same (non near3 ionize\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/16 15:56
L46	0	(atomic adj layer) same (non adj ionize\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/16 15:57
L47	13	(atomic adj layer) and (non adj ionize\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/16 15:57
L48	4	"I48" and (electric near3 field) and (magnetic near3 field)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/16 15:58